

I claim:

1. A support bracket for a hanger bar, the support bracket comprising:
 - a body having:
 - an aperture configured to receive a first portion of a support hook; and
 - at least two protrusions configured to secure the support hook to the body.
2. The support bracket of claim 1, wherein said body has a bottom wall and said aperture is located in a bottom wall of the body.
3. The support bracket of claim 1, wherein the body has opposing side walls and a substantially U-shape cross-sectional shape.
4. The support bracket of claim 4, wherein at least one of said protrusions is positioned on each opposing side-wall of the U-shaped body.
5. The support bracket of claim 1, wherein each of said opposing side walls has an upper surface configured to support a shelf thereon.
6. The support bracket of claim 5, wherein each of said side walls includes a slot extending from the upper surface thereof, wherein said slots are configured to removeably secure a shelf to the support bracket.
- 10 7. The support bracket of claim 1, wherein the body of the support bracket further comprises a proximate portion configured to engage a standard.
8. A support assembly for supporting a hanger bar, the assembly comprising:

15 a support hook having an upper portion and a lower portion; and
a support bracket comprising a body having an aperture configured to receive
the upper portion of the support hook, and at least two protrusions configured to
secure the support hook to the body.

9. The support bracket of claim 8, wherein the size of the aperture substantially
corresponds in size to the diameter of the support hook.

10. The support assembly of claim 8, wherein the body of the support bracket has
opposing side walls, a semi-circular bottom wall, and a substantially U-shaped cross-
sectional shape.

11. The support assembly of claim 10, wherein the semi-circular bottom wall of
the U-shaped body has a diameter that substantially corresponds to the diameter of the
support hook.

12. The support assembly of claim 8, wherein at least one of said protrusions is
positioned on each opposing side wall of the U-shaped body.

13. The support assembly of claim 8, wherein the protrusions are configured to
hold the upper portion of the support hook securely against an inner lower surface of
the body.

14. The support assembly of claim 8, wherein the lower portion of the support
hook is configured to support a hanger bar.

15. The support assembly of claim 8, wherein the support hook further comprises a middle portion configured to allow a clothes hanger to be slid along the length of a mounted hanger bar without obstruction from the support hook.

16. A support hook for supporting a hanger bar comprising:
an upper portion configured to be removeably attached to a support bracket;
a lower portion having a semi-cylinder member configured to support said hanger bar; and

5 a middle portion between the upper and lower portions which extends away from the upper portion at an angle between 120-150 degrees.

17. The support hook of claim 16, further comprising a middle portion between the upper and lower portions configured to allow a hanger to move across the supported hanger bar.

18. The support hook of claim 16, wherein the semi-cylinder member is substantially U-shaped.

19. The support hook of claim 18, wherein the middle portion is substantially J-shaped.